

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1580	427/376.2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 11:12
S1	1	"10561581"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 07:29
S2	2	"20040115416"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 07:30
S3	1	poly adj aliphatic adj ester with (example or such or including or include)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:23
S4	2	poly adj aliphatic adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:24
S5	6	polyaliphatic adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:25
S6	3	polyaliphaticester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:27
S7	12	aliphaticester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:27

S8	11921	aliphatic adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:30
S9	950	polymer with aliphatic adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:30
S10	12	(hexamethylenetetramine or hmta) with (acetylacetone or AcAc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 09:33
S11	27	(gaudon-M\$ or laberty-C\$ or Ansart- F\$ or stevens-P\$).in. and (suspension or slurry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:03
S12	0	EP0510820	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:09
S13	3	"0510820"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:09
S14	35	"510820"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:10
S15	3	"6953603"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:27
S16	4	("20030003237" "4303554" "6086948").PN. OR ("6953603"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/30 10:28
S18	2	melioran	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/30 10:53

S21	1	"MELIORAN.RTM"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:55
S22	1158	P132	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:55
S23	3738	P312	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:56
S24	0	P312 with phosphate adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:56
S25	1	P312 and ceca	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:56
S26	559	P312 and ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:56
S27	6	P312 and phosphate adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:56
S28	1	P-312 and phosphate adj ester	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 10:58
S29	15	(hexamethylenetetramine or hmta or hexamethylene adj tetramine or hexa adj methylenetetramine or hexa adj methylene adj tetramine) with (acetylacetone or AcAc or acetyl adj acetone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:04

S30	15	S29 not S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:04
S31	3	S29 not S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:04
S32	2	"2002135001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:08
S33	2	"20020135001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:08
S34	125	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and polymer with solvent with solution and coating	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:13
S35	117	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and polymer with solvent with solution and coating and (mix\$4 or combin \$4 or add or adding or added) with (solution with (suspension or dispersion or slurry) or (suspension or dispersion or slurry) with (slurry or dispersion or suspension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:16
S36	117	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and polymer with solvent with solution and coating and (mix\$4 or combin \$4 or add or adding or added) with ((solution with (suspension or dispersion or slurry)) or ((suspension or dispersion or slurry) with (slurry or dispersion or suspension)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:17

S37	117	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and polymer with solvent with solution and coating and (mix\$4 or combin\$4 or add or adding or added) with ((solution with (suspension or dispersion or slurry)) or ((suspension or dispersion or slurry) with (slurry or dispersion)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:18
S38	108	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and polymer with solvent with solution and coating and (mix\$4 or combin\$4 or add or adding or added) with (solution with (suspension or dispersion or slurry))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 11:18
S39	114	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and (stabilized adj zirconia) with (layer or film or membrane or thinfilm or coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 14:45
S40	87	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and (stabilized adj zirconia) with (layer or film or membrane or thinfilm or coating) and ((dip or dipping or dipped) with (coating or coat or coated))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 14:46
S41	18	(ceramic or oxide) with (slurry or suspension or dispersion) and (slurry or suspension or dispersion) with (dispersant with solvent) and (stabilized adj zirconia) with (layer or film or membrane or thinfilm or coating) and ((dip or dipping or dipped) with (coating or coat or coated)) and (surfactant or surface adj2 (active or agent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 14:52
S42	58	"5,384,200"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 15:21
S43	3	"06063914"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 15:29

S44	6905	(surfactant or surface adj2 (active or agent)) with (phosphate adj ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/30 15:31
S45	20	("2763569" "3082103" "3259585" "4598467" "5030601" "5223176" "5503771" "5516597" "5527633" "5656387" "5709786" "5905000" "6013591" "6387560").PN. OR ("6803138").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/30 15:33
S46	89	"4990276"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/30 16:00
S47	47	(suspension or dispersion) adj5 diluted adj5 (polymer or binder or surfactant or surface active) adj (liquid or solution)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/30 16:04
S48	117	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate) and (slurry or suspension or dispersion) with (ceramic or oxide) and (salts or nitrates or carbonate) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:09
S49	101	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate) and (slurry or suspension or dispersion) with (ceramic or oxide) and (salts or nitrates or carbonate) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:10
S50	5	(suspension or slurry) with (without adj (binder or plasticizer)) and (dip or dipping or dipped) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:26
S51	30	(suspension or slurry) with (without adj (binder or plasticizer)) and (dip or dipping or dipped)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:27

S52	25	(suspension or slurry) with (without adj (binder or plasticizer)) and (dip or dipping or dipped) not S50	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:27
S53	54	(suspension or slurry or dispersion) with (without adj (binder or plasticizer)) and (dip or dipping or dipped) not S50	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:28
S54	59	(suspension or slurry or dispersion) with (without adj (binder or plasticizer)) and (dip or dipping or dipped)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 08:28
S55	2286	(suspension or slurry or dispersion) with (binder adj solution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 13:07
S56	158	(suspension or slurry or dispersion) with (binder adj solution) and (ceramic or oxide) with (suspension or slurry or dispersion) and (submerg \$4 or dip or dipping or dipped or dipcoating or dipcoated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 13:08
S58	3093	phosphate adj ester same (metal with (salt or nitrate or carbonate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:46
S59	1972	phosphate adj ester with (metal with (salt or nitrate or carbonate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:46
S60	1152	phosphate adj ester with (metal with (salt or nitrate or carbonate)) and (suspension or slurry or dispersion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:46
S61	181	phosphate adj ester with (metal with (salt or nitrate or carbonate)) and (suspension or slurry or dispersion) and (ysz or zirconia or zro2 or "zro.sub.2")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:47

S63	3	"11163486"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 08:30
S64	1	(sol adj gel or solgel) adj solution with (added or adding or add or combining or mixing) with (suspension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:16
S65	0	(sol adj gel or solgel) adj solution with (added or adding or add or combining or mixing) with (dispersion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:17
S66	12	(sol adj gel or solgel) adj solution with (added or adding or add or combining or mixing) with (dispersion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:17
S67	103	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate) and (slurry or suspension or dispersion) with (ceramic or oxide) and (salts or nitrates or carbonate) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:47
S68	1580	427/376.2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:50
S69	2	"10910026"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 16:04

S70	48	(US-20070098905-\$ or US-20030005647-\$).did. or (US-6214756-\$ or US-6533966-\$ or US-4948530-\$ or US-5200231-\$ or US-4293512-\$ or US-4299881-\$ or US-4550032-\$ or US-4902536-\$ or US-5656168-\$ or US-6165553-\$ or US-5607552-\$ or US-5718907-\$ or US-6299778-\$ or US-6309545-\$ or US-6340379-\$ or US-6420567-\$ or US-6432994-\$ or US-6454972-\$ or US-6458805-\$ or US-6059949-\$ or US-4757037-\$ or US-4931312-\$ or US-6225246-\$ or US-6403526-\$ or US-6464740-\$ or US-6723143-\$).did. or (US-6316083-\$ or US-5302265-\$ or US-5336381-\$ or US-5366687-\$ or US-5415748-\$ or US-5593737-\$ or US-4001363-\$ or US-4086153-\$ or US-4278820-\$ or US-4291070-\$ or US-4336767-\$ or US-5236622-\$ or US-5304324-\$ or US-5316714-\$ or US-5354921-\$ or US-5411762-\$ or US-5524836-\$ or US-5543682-\$ or US-5653777-\$ or US-5720909-\$).did.	US-PGPUB; USPAT	OR	ON	2008/11/12 11:57
S71	150	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and (salts or nitrates or carbonate) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:09
S72	19	"6589457"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:23
S73	3	"5567755"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:27
S74	40	"5021304"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:28

S75	5	"6432570"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:30
S76	18	"5494700"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:32
S77	3	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and (salts or nitrates or carbonate) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and metal with (salts or nitrates or carbonate or acetate or halide or sulfate) with (denser or densify or dense or density) with oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:34
S78	32	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and ((dip or dipping or dipped) with (coating or coat or coated)) and metal with (salts or nitrates or carbonate or acetate or halide or sulfate) with (denser or densify or dense or density) with oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 10:37
S79	46	"4767518"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 11:14

S80	124	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and metal with (salts or nitrates or carbonate or acetate or halide or sulfate) with (denser or densify or dense or density) with oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 11:26
S81	92	S80 not S78	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 11:27
S82	24462	"same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:32
S83	1861	"same" adj metal and coating with oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:32
S84	312	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and "same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:34
S85	140	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and "same" adj metal and (coat or coating or coated) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:34
S86	18	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) same "same" adj metal and (coat or coating or coated) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:35

S87	52	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) same "same" adj metal and (coat or coating or coated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:51
S88	34	S87 not S86	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 13:51
S89	56	(oxide) with (mixing or mixed or mix or mixture or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) same "same" adj metal and (dense or density or densify or densification)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 14:43
S90	28	S89 not S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 14:44
S91	57	(oxide) with (mixing or mixed or mix or mixture or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or acetate or halide or sulfate) with "same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 15:12
S92	31	S91 not S89 not S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 15:12
S93	147	(oxide) with (salts or nitrates or carbonate or acetate or halide or sulfate) with "same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 15:56
S94	84	S93 not S91 not S89 not S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/14 15:57

S95	223	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 07:10
S96	0	(oxide) with (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) same (dense or denser) with (green or layer) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) with (polymer or acetylacetone or acac or esters) with solution and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 07:56
S97	22	(oxide) with (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) same (dense or denser) with (green or layer) and (slurry or suspension or dispersion) with (ceramic or oxide or powder) and ((dip or dipping or dipped) with (coating or coat or coated)) and zirconia	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 07:56
S98	42	(oxide) with (salts or nitrates or carbonate or sulfate or halide or acetate or chloride) with (dense or denser) with (green or layer) and (slurry or suspension or dispersion) with (ceramic or oxide or powder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 08:06
S99	38	S98 not S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 08:06
S100	2	"11499094"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 10:28
S101	4	("5091009").PN. OR ("6736890").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/17 11:18

S102	5	(oxide) with (mixing or mixed or mix or combine or combined or combining or add or added or adding or addition) with (ions) same "same" adj metal and (coat or coating or coated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 12:53
S103	7	(oxide) with (mixing or mixed or mix or mixture or combine or combined or combining or add or added or adding or addition) with (ion) same "same" adj metal and (dense or density or densify or densification)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 12:58
S104	7	(oxide) with (mixing or mixed or mix or mixture or combine or combined or combining or add or added or adding or addition) with (ion) with "same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 13:02
S105	31	(oxide) with (ion) with "same" adj metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 13:04
S106	7	"6803138"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 13:52
S107	2	"20030003237"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 13:52
S108	22	"6228521"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 13:59
S109	3	Ni-YSZ same porosity with (vol or volume)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:19
S110	41	Ni-YSZ and porosity with (vol or volume)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:21

S111	4	(react or reaction) with (diketone) with tetramine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:27
S112	0	polyetherquinoxalines with slurry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:35
S113	0	polyetherquinoxalines and slurry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:35
S114	4	polyetherquinoxaline	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/17 14:35
S115	931	viscosity with (mpas or mpa or pa or pas or poise or cp or pascal) and (dip adj (coat or coating or coated) or dipping or dip or dipped or dipcoat or dipcoating or dipcoated) and (dip or dipping or coating or coat or coated or dipped or dipcoated or dipcoat) with (withdrawl or speed or rate or removal or removed or removing or remove or extract or extracting or extracted) and (ceramic or oxide) with (slurry or suspension or dispersion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 07:07
S116	233	viscosity with (mpas or mpa or pa or pas or poise or cp or pascal) with (suspension or slurry or dispersion) and (dip adj (coat or coating or coated) or dipping or dip or dipped or dipcoat or dipcoating or dipcoated) and (dip or dipping or coating or coat or coated or dipped or dipcoated or dipcoat) with (withdrawl or speed or rate or removal or removed or removing or remove or extract or extracting or extracted) and (ceramic or oxide) with (slurry or suspension or dispersion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 07:08

S117	99	viscosity with (mpas or mpa or pa or pas or poise or cp or pascal) with (suspension or slurry or dispersion) and (dip adj (coat or coating or coated) or dipping or dip or dipped or dipcoat or dipcoating or dipcoated) and (dip or dipping or coating or coat or coated or dipped or dipcoated or dipcoat) with (withdrawl or speed or rate or removal or removed or removing or remove or extract or extracting or extracted) and (ceramic or oxide) with (slurry or suspension or dispersion) and (zirconia or ysz or zirconium adj oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/18 07:08
------	----	--	---	----	----	---------------------

11/18/2008 11:14:03 AM

C:\Documents and Settings\nempie\My Documents\EAST\Workspaces\10561581 - films by hybrid
tapecast-solgel method 1 dispersion without binder add 2 surfactant solution dipcoat.wsp